## Safeguards Included under the

# World Handicap System™

### Safeguard #1 -Playing Conditions Calculation

At the end of each day, actual scores on a course are compared to expected scores based on each players Handicap Index<sup>®</sup>. The proportion of scores above or below expected determines whether a playing conditions calculation (PCC) adjustment is applied to the Score Differential™ calculation for everyone who played that day.

The range of the PCC is <b>-1.0 to</b> + <b>3.0</b>		
A <b>o.o</b> adjustment means	A <b>-1.0</b> adjustment	A +1.0, +2.0, or +3.0
the course played as	means the course	adjustment means the
expected (most common)	played easier	course played more difficult

Players are encouraged to post scores on the day of play to contribute to the PCC data pool.

#### Safeguard #2 - Limit on Extreme Upward Movement

As part of the Handicap Index calculation, a player's new value is compared to their Low Handicap Index™ from the last 365 days and:

If a 3.0 stroke increase takes place

A **soft cap** will slow down additional upward movement **by 50%** 

If a 5.0 stroke increase takes place (after the soft cap is applied)

OP

A **hard cap** will prevent any additional upward movement

## Safeguard #3 - Exceptional Score Reduction

As part of the Handicap Index calculation, an exceptional score reduction (ESR) will apply when a player submits a score that produces a Score Differential **7.0** strokes or better than their Handicap Index at the time the round was played.

-1.0 adjustment		
•	-2.0 adjustment	
Score Differential is 7.0-9.9 strokes better	Score Differential is at least 10.0 strokes better	

The **-1.0 or -2.0** adjustment is applied to each of the most recent 20 Score Differentials in the player's scoring record.

